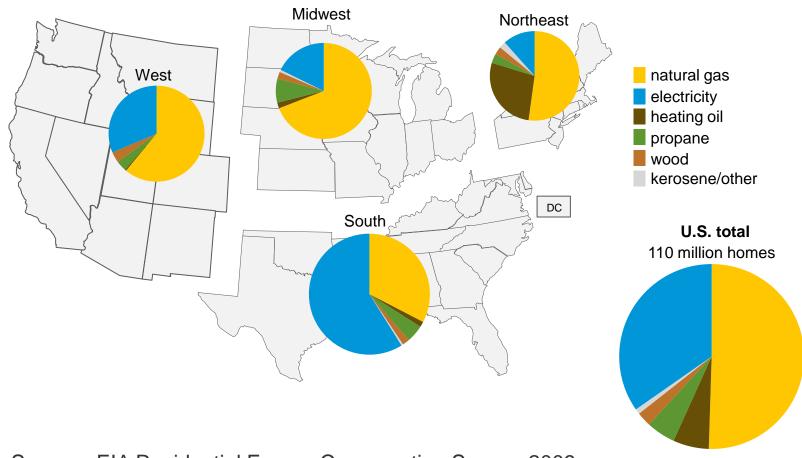
Balance of heating fuels varies regionally

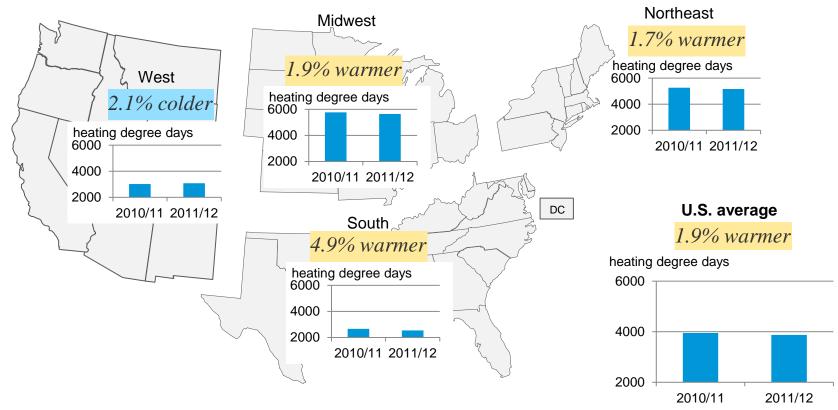
Number of homes by primary space heating fuel and Census Region



Source: EIA Residential Energy Consumption Survey, 2009

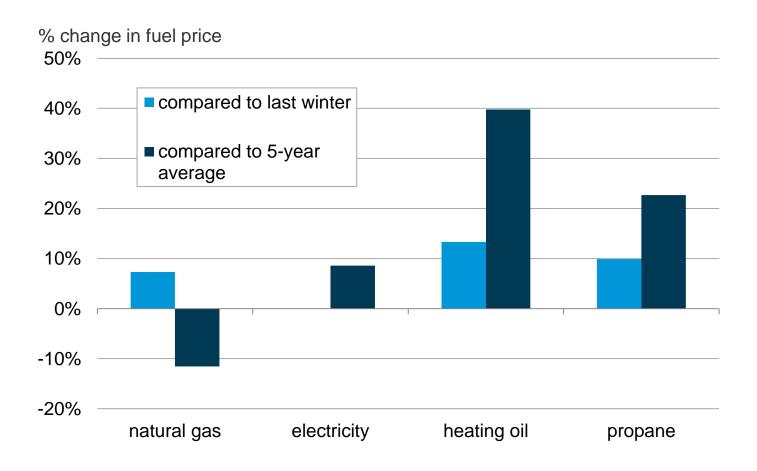


Winter weather is forecast to be warmer than last year, except in the West



Source: EIA Short-Term Energy Outlook, October 2011

Fuel prices increase this winter; gas remains lower than 2005-2010 average

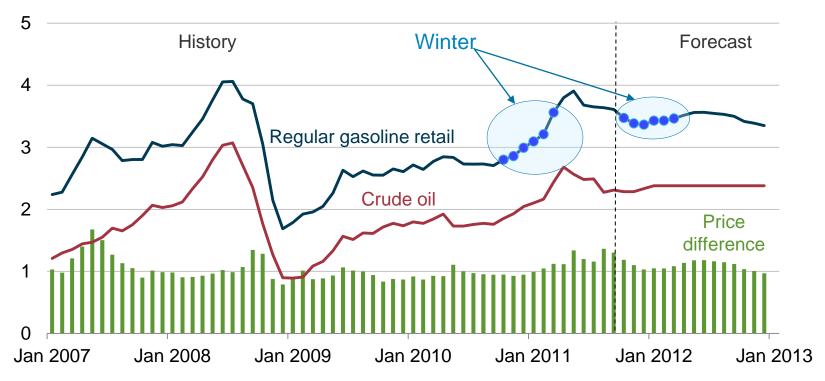


Source: EIA Short-Term Energy Outlook, October 2011



EIA expects gasoline prices will track the cost of crude oil with regular gasoline prices this winter averaging about 34 cents per gallon higher than last winter

Dollars per gallon



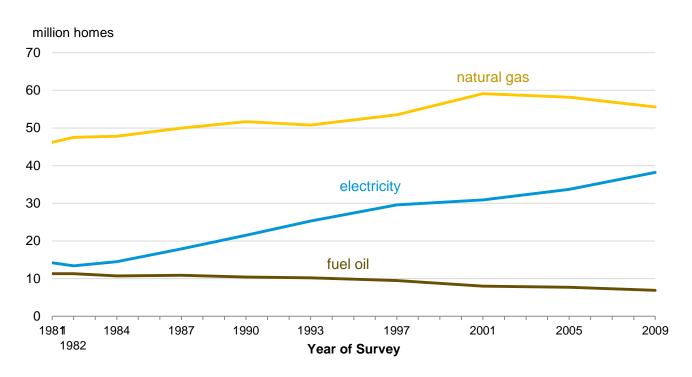
Crude oil price is refiner average acquisition cost. Retail price includes State and Federal taxes.

Source: EIA Short-Term Energy Outlook, October 2011



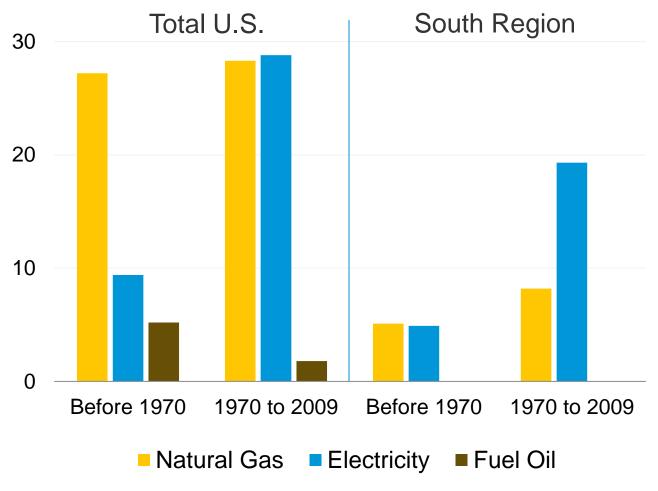
Electricity gaining on fossil fuels as a choice for heating in U.S. homes

Fuels Used for Main Space Heating in the U.S.



Source: EIA Residential Energy Consumption Survey, 2009

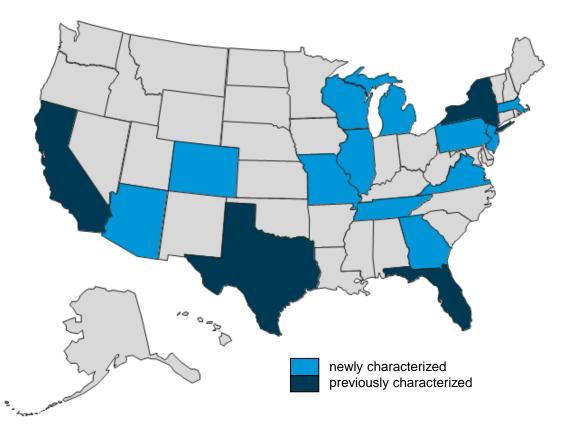
Electricity for heating more common in newer homes, especially in the South



Source: Residential Energy Consumption Survey



2009 RECS: Better State coverage, more information



- Each Census Region
 and Division contains at
 least one State with
 detailed usage statistics
- Compare energy statistics across States and groups of States within a region

Source: EIA Residential Energy Consumption Survey, 2009

